

ABSTRACT OF THE DISCLOSURE

A lid is configured to be mounted on a food container having a rim bounding an opening of the food container. The lid has a top cover wall with a through opening and an outer periphery, a one-piece eating utensil being located in the opening of the top cover wall and connected to the top cover wall by a plurality of discrete, spaced apart, frangible connecting elements. The one-piece utensil has a food engaging portion and an integral handle portion, the handle portion being configured to be gripped by a hand of a user. The length of the one-piece eating utensil, measured from an end of the food engaging portion to an opposite end of the handle portion, is less than a distance between opposite sides of the periphery of the top cover wall such that the one-piece eating utensil fits entirely within the periphery of the top cover wall. A side wall extends downwardly from the periphery of the top cover wall and is configured to engage the rim portion of the food container.